IN THE CLAIMS

1. (Original) A coating varnish comprising

   a) at least one binder comprising alkyd resins synthesized from tris(2-hydroxyethyl)-isocyanurate, 2,6-naphthalene-dicarboxylic acid, drying fatty acids, and, if desired, further components known from alkyd resin chemistry,

   b) at least one solvent or at least one technical solvent or solvent mixture comprising at least one hydrocarbon-containing solvent mixture, and

   c) at least one siccative or at least one mixture of siccatives and one or more antiskinning agents.

2. (Currently Amended) The coating varnish of claim 1, ~~characterized in that~~ wherein component a) further comprises ethylene glycol, propylene glycol, glycerol, trimethylol-propane or mixtures thereof.

3. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component a) further comprises phthalic acid, isophthalic acid, terephthalic acid or mixtures of these compounds.

4. (Currently Amended) The coating varnish of ~~any one of the~~

~~preceding claims, characterized in that~~ claim 1, wherein at least part of the dicarboxylic acids is in the form of dimethyl esters.

5. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component a) comprises as fatty acids linolic acid, linolenic acid, oleic acid, tall oil fatty acid or mixtures of these compounds.

6. (Currently Amended) The coating varnish of ~~any one of the preceding claim, characterized in that~~ claim 1, wherein component a) comprises modified alkyd resins.

7. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component a) contains

1. 33.0% - 50.0% by weight of tris(2-hydroxyethyl)isocyanurate
2. 14.0% - 20.0% by weight of dimethyl 2,6-naphthalene-dicarboxylate,
3. 34.0% - 47.0% by weight of tall oil fatty acid
4. 1.0% - 15.0% by weight of modifier(s)

the percentages by weight adding up in each case to 100.0% by weight.

8. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein the binder of component a) contains 37.0% - 45.0% by weight of tris(2-hydroxyethyl)isocyanurate, 15.0% - 19.0% by weight of dimethyl 2,6-naphthalenedicarboxylate, and 34.0% - 47.0% by weight of tall oil fatty acid,
the weight percentages adding up in each case to 100.0% by weight.

9. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein the binder present in component a) contains
38.0% - 43.0% by weight of tris(2-hydroxyethyl)isocyanurate
16.0% - 18.0% by weight of dimethyl 2,6-naphthalenedicarboxylate
40.0% - 42.0% by weight of tall oil fatty acid,
the weight percentages adding up in each case to 100.0% by weight.

10. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component b) comprises aliphatic or aromatic hydrocarbon mixtures or mixtures thereof.

11. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component c) comprises a further solvent from the class of the esters, ketones, lactones or other typical varnish solvents.

12. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component c) comprises lead, cobalt or zirconium octoate, manganese, vanadium or calcium naphthenate or combinations of one or more of these siccatives.

13. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component c) comprises as antiskinning agents ethyl methyl ketoxime, tocopherol, Ascinin® Antiskin VP 242 or mixtures of these substances.

14. (Currently Amended) The coating varnish of ~~any one of the preceding claims, characterized in that~~ claim 1, wherein component c) further comprises co-catalysts, corrosion inhibitors, defoamers, flow control agents, and wetting agents.

15. (Currently Amended) Process for preparing a coating varnish of ~~any one of claims 1 to 14, characterized in that~~ claim 1, wherein the binder present in component a) is dissolved in component b), modified if desired, heated if desired, and then component c) is added.

16. (Currently Amended) The process of claim 16, ~~characterized in that~~ wherein after the addition of component b) a modifier is added.

17. (Currently Amended) The process of claim 16, ~~characterized in that~~ wherein tolylene diisocyanate is used for modification.

18. (Currently Amended) The process of claim 17, ~~characterized in that~~ wherein 1.0% - 15.0% by weight of a mixture of tolylene 2,6- and 2,4-diisocyanate are used.

19. (Currently Amended) The use of the coating varnish of ~~any one of claims 1 to 14~~ claim 1 for coating electrical wires and electrical windings, and also as a coating over flat modules in electronics, hybrids, SMD modules, assembled printed circuit boards, for impregnating electrical windings.